

ABSTRACT

Device for adjusting the grinding of a condiment in a mill in which the drive element comprises a thimble 6, a thimble support 4, a wheel 9 and a fixing annulus 11 for fixing to the mill, the device being characterized in that the rotational movement of an adjustment ring 3 fitted with an adjustment stop 5 independent of said device results in a translational movement of said thimble support 4.

Figure for the abstract: figure 1